

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents  
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REVOCATION OF POWER OF ATTORNEY  
WITH NEW POWER OF ATTORNEY  
AND CHANGE OF CORRESPONDENCE ADDRESS

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**Re: U.S. Patent No.: 7,385,963**; Issued: June 10, 2008  
Title: SYSTEM AND METHOD FOR COMMUNICATING  
TELECOMMUNICATION INFORMATION FROM A  
TELECOMMUNICATION NETWORK TO A BROADBAND NETWORK

**Serial No.: 12/129,766**; Filed: May 30, 2008  
Title: METHODS AND APPARATUS FOR NETWORK TRAFFIC DISTRIBUTION  
BASED ON RANDOM NUMBER VALUES

**U.S. Patent No.: 7,349,344**; Issued: March 25, 2008  
Title: SYSTEM AND METHOD FOR PERFORMING SUBSCRIBER LOOP  
TESTING IN AN OPTICAL NETWORK

**Serial No.: 12/054,143**; Filed: March 24, 2008  
Title: SYSTEM AND METHOD FOR PERFORMING SUBSCRIBER LOOP  
TESTING IN AN OPTICAL NETWORK

**Serial No.: 11/965,272**; Filed: December 27, 2007  
Title: METHODS AND APPARATUS FOR DUAL-TONE MULTI-FREQUENCY  
SIGNAL ANALYSIS WITHIN A MEDIA OVER INTERNET PROTOCOL  
NETWORK

**Serial No.: 11/864,206**; Filed: September 28, 2007  
Title: METHODS AND APPARATUS FOR MANAGING ADDRESSES RELATED  
TO VIRTUAL PARTITIONS OF A SESSION EXCHANGE DEVICE

**Serial No.: 11/864,069**; Filed: September 28, 2007  
Title: METHODS AND APPARATUS FOR BANDWIDTH MANAGEMENT  
WITHIN A MEDIA OVER INTERNET PROTOCOL NETWORK BASED  
ON A SESSION DESCRIPTION

**U.S. Patent No.: 7,266,122;** Issued: September 4, 2007

Title: SYSTEM AND METHOD FOR ALLOCATING BANDWIDTH IN A COMMUNICATIONS ENVIRONMENT

**U.S. Patent No.: 7,245,583;** Issued: July 17, 2007

Title: SYSTEM AND METHOD FOR PROVIDING LIFELINE TELECOMMUNICATION SERVICE TO LINE-POWERED CUSTOMER PREMISES EQUIPMENT

**U.S. Patent No.: 7,239,628;** Issued: July 3, 2007

Title: LINE-POWERED NETWORK INTERFACE DEVICE

**Serial No.: 11/771,270;** Filed: June 29, 2007

Title: METHODS AND APPARATUS FOR DUAL-TONE MULTI-FREQUENCY SIGNAL CONVERSION WITHIN A MEDIA OVER INTERNET PROTOCOL NETWORK

**Serial No.: 11/694,398;** Filed: March 30, 2007

Title: METHODS AND APPARATUS FOR IMPLEMENTING A PLUGGABLE POLICY MODULE WITHIN A SESSION OVER INTERNET PROTOCOL NETWORK

**Serial No.: 11/692,375;** Filed: March 28, 2007

Title: METHODS AND APPARATUS FOR CONTROLLING SIGNALING ASSOCIATED WITH A PRIVATE BRANCH EXCHANGE WITHIN A SESSION OVER INTERNET PROTOCOL NETWORK

**Serial No.: 11/690,348;** Filed: March 23, 2007

Title: METHODS AND APPARATUS FOR PREDICTIVE CALL ADMISSION CONTROL WITHIN A MEDIA OVER INTERNET PROTOCOL NETWORK

**Serial No.: 11/596,904;** Filed: March 23, 2007

Title: METHODS AND APPARATUS FOR MULTISTAGE ROUTING OF PACKETS USING CALL TEMPLATES

**Serial No.: 11/679,741;** Filed: February 27, 2007

Title: SYSTEM AND METHOD FOR COMMUNICATING TELECOMMUNICATION INFORMATION BETWEEN A BROADBAND NETWORK AND A TELECOMMUNICATION NETWORK

**U.S. Patent No.: 7,184,427;** Issued: February 27, 2007

Title: SYSTEM AND METHOD FOR COMMUNICATING TELECOMMUNICATION INFORMATION FROM A BROADBAND NETWORK TO A TELECOMMUNICATION NETWORK

**Serial No.: 11/678,686**; Filed: February 26, 2007  
Title: IMPLEMENTING AN EMERGENCY SERVICES SOLUTION

**U.S. Patent No.: 7,170,854**; Issued: January 30, 2007  
Title: SYSTEM AND METHOD USING SWITCH FABRIC TO SUPPORT REDUNDANT NETWORK PORTS

**U.S. Patent No.: 7,167,473**; Issued: January 23, 2007  
Title: METHOD FOR DEVICE ADDRESSING USING SNMP COMMUNITY STRING-BASED ROUTING

**Serial No.: 60/882,717**; Filed: December 29, 2006  
Title: METHODS AND APPARATUS FOR CONTROLLING SIGNALING ASSOCIATED WITH AN ENTERPRISE PRIVATE BRANCH EXCHANGE WITHIN A SESSION OVER INTERNET PROTOCOL NETWORK

**Serial No.: 60/882,713**; Filed: December 29, 2006  
Title: METHODS AND APPARATUS FOR IMPLEMENTING A PLUGGABLE POLICY MODULE OF A SESSION BORDER CONTROLLER WITHIN A SESSION OVER INTERNET PROTOCOL NETWORK

**Serial No.: 60/882,253**; Filed: December 28, 2006  
Title: METHODS AND APPARATUS FOR PREDICTIVE GLOBAL CALL ADMISSION CONTROL WITHIN A SESSION OVER INTERNET PROTOCOL NETWORK

**U.S. Patent No.: 7,155,511**; Issued: December 26, 2006  
Title: METHOD FOR ENCODING AN INTERFACE INDEX IN A SNMP FORMAT

**Serial No.: 11/609,657**; Filed: December 12, 2006  
Title: SYSTEM AND METHOD FOR PROVIDING LIFELINE TELECOMMUNICATION SERVICE

**U.S. Patent No.: 7,149,182**; Issued: December 12, 2006  
Title: SYSTEM AND METHOD FOR PROVIDING LIFELINE TELECOMMUNICATION SERVICE

**U.S. Patent No.: 7,120,153**; Issued: October 10, 2006  
Title: SYSTEM AND METHOD FOR CROSS CONNECTING AN ATM NETWORK AND A TELECOMMUNICATION SWITCH

**Serial No.: 11/537,345**; Filed: September 29, 2006  
Title: QUALITY OF SERVICE PRIORITIZATION OF INTERNET PROTOCOL PACKETS USING SESSION-AWARE COMPONENTS

**Serial No.: 11/537,329**; Filed: September 29, 2006  
Title: MULTISTAGE PRIORITIZATION OF PACKETS WITHIN A SESSION OVER INTERNET PROTOCOL (SOIP) NETWORK

**Serial No.: 11/537,316**; Filed: September 29, 2006  
Title: PRIORITIZATION WITHIN A SESSION OVER INTERNET PROTOCOL (SOIP) NETWORK

**U.S. Patent No.: 7,099,310**; Issued: August 29, 2006  
Title: METHOD AND APPARATUS FOR PROVIDING VOICE SIGNALS TO AND FROM A TELECOMMUNICATIONS SWITCH

**Serial No.: 11/467,357**; Filed: August 25, 2006  
Title: METHOD AND APPARATUS FOR PROVIDING VOICE SIGNALS TO AND FROM A TELECOMMUNICATIONS SWITCH

**Serial No.: 11/427,234**; Filed: June 28, 2006  
Title: METHODS AND APPARATUS FOR ROUTING IP MEDIA DATA BASED ON COST

**Serial No.: 11/427,220**; Filed: June 28, 2006  
Title: METHODS AND APPARATUS FOR CONTROLLING CALL ADMISSION TO A NETWORK BASED ON NETWORK RESOURCES

**Serial No.: 11/427,200**; Filed: June 28, 2006  
Title: METHODS AND APPARATUS FOR CONTROLLING CALL ADMISSION TO A NETWORK BASED ON CALL PEERS

**Serial No.: 11/427,171**; Filed: June 28, 2006  
Title: METHODS AND APPARATUS FOR FORWARDING IP CALLS THROUGH A PROXY INTERFACE

**U.S. Patent No.: 7,016,340**; Issued: March 21, 2006  
Title: SYSTEM AND METHOD FOR TESTING A VOICE GATEWAY

**Serial No.: 60/777,242**; Filed: February 28, 2006  
Title: USER-SELECTABLE PRIORITIZATION OF CALLS WITHIN A SESSION OVER INTERNET PROTOCOL (SOIP) NETWORK

**U.S. Patent No.: 6,996,134**; Issued: February 7, 2006  
Title: SYSTEM AND METHOD FOR RELIABLY COMMUNICATING TELECOMMUNICATION INFORMATION

**Serial No.: 11/343,218**; Filed: January 31, 2006  
Title: SESSION DATA RECORDS AND RELATED ALARMING WITHIN A SESSION OVER INTERNET PROTOCOL (SOIP) NETWORK

**Serial No.: 11/343,212**; Filed: January 31, 2006  
Title: ADAPTIVE FEEDBACK FOR SESSION OVER INTERNET PROTOCOL

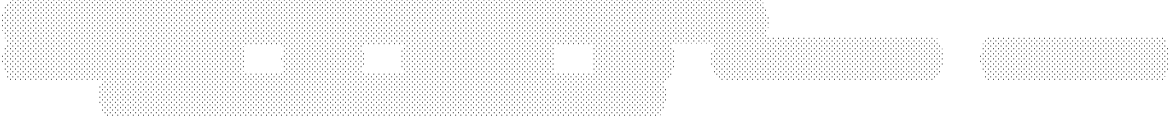
**Serial No.: 11/343,211**; Filed: January 31, 2006  
Title: METHOD AND APPARATUS FOR PARTITIONING RESOURCES  
WITHIN A SESSION-OVER-INTERNET-PROTOCOL (SOIP) SESSION  
CONTROLLER

**Serial No.: 11/314,119**; Filed: December 21, 2005  
Title: MEDIA STREAM MANAGEMENT

**Serial No.: 11/286,598**; Filed: November 23, 2005  
Title: METHOD FOR RESPONDING TO DENIAL OF SERVICE ATTACKS AT  
THE SESSION LAYER OR ABOVE

**U.S. Patent No.: 6,879,667**; Issued: April 12, 2005  
Title: SYSTEM AND METHOD FOR INTERFACING TELEPHONY VOICE  
SIGNALS WITH A BROADBAND ACCESS NETWORK

**U.S. Patent No.: 6,862,644**; Issued: March 1, 2005  
Title: BACKPLANE ARCHITECTURE FOR A TELECOMMUNICATIONS  
SYSTEM CHASSIS



**Serial No.: 11/026,746**; Filed: December 31, 2004  
Title: VOICE OVER IP (VoIP) NETWORK INFRASTRUCTURE COMPONENTS  
AND METHOD

**U.S. Patent No.: 6,754,221**; Issued: June 22, 2004  
Title: SYSTEM AND METHOD FOR SELECTING A COMPRESSION  
ALGORITHM ACCORDING TO AN AVAILABLE BANDWIDTH

**U.S. Patent No.: 6,582,241**; Issued: June 24, 2003  
Title: INSERTION/EXTRACTION APPARATUS FOR CIRCUIT CARDS

**U.S. Patent No.: 6,526,046**; Issued: February 25, 2003  
Title: SYSTEM AND METHOD FOR COMMUNICATING  
TELECOMMUNICATION INFORMATION USING ASYNCHRONOUS  
TRANSFER MODE

**Serial No.: 10/364,010**; Filed: February 10, 2003

Title: METHOD AND SYSTEM FOR CONVERGED SERVICE DELIVERY IN A TELECOMMUNICATIONS NETWORK

**U.S. Patent No.: 6,512,764**; Issued: January 28, 2003

Title: METHOD AND APPARATUS FOR PROVIDING VOICE SIGNALS TO AND FROM A TELECOMMUNICATIONS SWITCH

**U.S. Patent No.: 6,512,762**; Issued: January 28, 2003

Title: SYSTEM AND METHOD FOR COMMUNICATING TELECOMMUNICATION INFORMATION BETWEEN CUSTOMER PREMISES EQUIPMENT AND NETWORK EQUIPMENT

**U.S. Patent No.: 6,483,029**; Issued: November 19, 2002

Title: CONVERTIBLE TELECOMMUNICATION CHASSIS AND METHOD FOR CONVERTING SAME

**U.S. Patent No.: 6,466,573**; Issued: October 15, 2002

Title: SYSTEM AND METHOD FOR COMMUNICATING TELECOMMUNICATION INFORMATION BETWEEN A TELECOMMUNICATION SWITCH AND CUSTOMER PREMISES EQUIPMENT

**U.S. Patent No.: 6,404,763**; Issued: June 11, 2002

Title: SYSTEM AND METHOD FOR COMMUNICATING TELECOMMUNICATION INFORMATION BETWEEN NETWORK EQUIPMENT AND A PLURALITY OF LOCAL LOOP CIRCUITS

**U.S. Patent No.: 6,297,958**; Issued: October 2, 2001

Title: SYSTEM AND METHOD FOR HOUSING TELECOMMUNICATIONS EQUIPMENT

**Serial No.: 09/685,274**; Filed: October 9, 2000

Title: SYSTEM AND METHOD FOR INTERFACING BETWEEN SIGNALING PROTOCOLS

#### REVOCATION OF PREVIOUS POWERS OF ATTORNEY

The undersigned Assignee hereby revokes all previous powers of attorney executed and/or filed in connection with the above-identified patent and patent applications and the transaction of all business in the Patent and Trademark Office connected therewith.

### POWER OF ATTORNEY

The undersigned Assignee hereby appoints the practitioners associated with Customer Number **25297** to prosecute the above-identified patent and patent applications and any re-issues thereof and to transact all business in the Patent and Trademark Office connected therewith.

### CHANGE OF ADDRESS

Please change the correspondence address for the above-identified patent and patent applications to the address associated with Customer Number **25297**, directing all correspondence and phone calls to Gregory A. Hunt according to the below-listed information:

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### ASSIGNEE SIGNATURE

The undersigned is the Assignee of record of the entire interest in the above referenced patent and patent applications. A Statement under 37 CFR 3.73(b) is enclosed.

GENBAND Inc.

  
\_\_\_\_\_  
Jan Gaulding  
Chief Financial Officer  
(972) 521-5800

This, the 20<sup>th</sup> day of February, 2009.